

SECRET

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IDEALIST

SUBJECT: IRIS II EVALUATION, MISSION GT69-475, 18 DECEMBER 1969

1. BACKGROUND: MISSION GT69-475 WAS A SHORT MISSION FLOWN TO VALIDATE THE FOCUS ADJUSTMENTS MADE ON CAMERA 8004. THE MECHANICAL OPERATION OF THE UNIT WAS VALIDATED FROM MISSION GT69-368.

2. IMAGE QUALITY: GOOD THROUGHOUT. THE IMAGERY IS COMPARABLE TO THAT NOTED ON GT69-470.

3. MISSION DATA:

A. MISSION GT69-475 OF 18 DECEMBER 1969

B. CAMERA NUMBER: S/N 8004

C. MODE OF OPERATION: STEREO

D. FILM TYPE/FILTER: 3404/W-23A

E. FILM FOOTAGE: 750 FEET

F. PROCESSING: TRENTON MACHINE/MAXIMUM DEVELOPMENT (GAMMA; START 2.03, FINISH 2.14).

4. COMMENTS: THE MISSION MATERIAL INDICATES THAT THE CAMERA OPERATED GOOD THROUGHOUT. THE ONLY ANOMALY NOTED WAS THAT MANY AFT DATA BLOCKS ARE BLURRED (SMEARED DIRECTIONALLY PARALLEL TO THE MAJOR AXIS).

SECRET

END OF MESSAGE

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GROUP 1
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